

WEST Search History for Application 10630883

Creation Date: 2011040219:35

marker and imaging and (bioabsorbable or absorbable)PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 06-12-2008
(marker and imaging and (bioabsorbable or absorbable)) and radiopaquePGPB, USPT,
USOC, EPAB, JPAB, DWPI AND 06-12-2008
(bioabsorbable or absorbable or resorbable) same polymerPGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 06-12-2008
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaquePGPB, USPT,
USOC, EPAB, JPAB, DWPI AND 06-12-2008
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and
biopsyPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-12-2008
marker same "biopsy site"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-12-2008
(marker same "biopsy site") and radiopaque and (bioabsorbable or biodegradable or
bioresorbable or resorbable or absorbable)PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 06-12-2008
hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-12-2008
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable)) and biopsyPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-12-2008
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable) and biopsy) and cavityPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 06-12-2008
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable) and biopsy and cavity) and radiopaquePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 06-12-2008
marker and imaging and (bioabsorbable or absorbable)PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 02-10-2009
(marker and imaging and (bioabsorbable or absorbable)) and radiopaquePGPB, USPT,
USOC, EPAB, JPAB, DWPI AND 02-10-2009
(bioabsorbable or absorbable or resorbable) same polymerPGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 02-10-2009
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaquePGPB, USPT,
USOC, EPAB, JPAB, DWPI AND 02-10-2009
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and
biopsyPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-10-2009
marker same "biopsy site"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-10-2009
(marker same "biopsy site") and radiopaque and (bioabsorbable or biodegradable or
bioresorbable or resorbable or absorbable)PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 02-10-2009
hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-10-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable)) and biopsyPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-10-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or
absorbable) and biopsy) and cavityPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 02-10-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or

absorbable) and biopsy and cavity) and radiopaquePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 02-10-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
marker and imaging and (bioabsorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(marker and imaging and (bioabsorbable or absorbable)) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(bioabsorbable or absorbable or resorbable) same polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
marker same "biopsy site"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(marker same "biopsy site") and radiopaque and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy) and cavity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy and cavity) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2009
		AND	YES		03-14-2010

Creation Date: 2011040219:35**marker and imaging and (bioabsorbable or absorbable)**PGPB, USPT, USOC, EPAB, JPAB,

marker and imaging and (bioabsorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(marker and imaging and (bioabsorbable or absorbable)) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
(bioabsorbable or absorbable or resorbable) same polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
marker same "biopsy site"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
(marker same "biopsy site") and radiopaque and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy) and cavity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy and cavity) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		03-14-2010
marker and imaging and (bioabsorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(marker and imaging and (bioabsorbable or absorbable)) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(bioabsorbable or absorbable or resorbable) same polymer	PGPB, USPT, USOC, EPAB,	AND	YES		08-19-2010

	JPAB, DWPI				
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
marker same "biopsy site"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(marker same "biopsy site") and radiopaque and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy) and cavity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy and cavity) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-19-2010
marker and imaging and (bioabsorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
(marker and imaging and (bioabsorbable or absorbable)) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
(bioabsorbable or absorbable or resorbable) same polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
((bioabsorbable or absorbable or resorbable) same polymer) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
((bioabsorbable or absorbable or resorbable) same polymer and radiopaque) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011

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hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable)) and biopsy	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy) and cavity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011
(hemostasis and (bioabsorbable or biodegradable or bioresorbable or resorbable or absorbable) and biopsy and cavity) and radiopaque	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-02-2011